Schedule.

Item No.	Description of material offered	Quantity	Price quoted F. O. R.	Time of delivery
1	Crab Winch suitable for wire rope to lift 4 tons for hoisting centrings at Ramanathpur Bridge	One	Hassan	

Yours faithfully,
J. B. MALLARADHYA,
Secretary,
Stores Purchase Committee.

OFFICE OF THE SUPERINTENDENT, POWER AND LIGHTING, MYSORE.

Notification dated 12th November 1936.

Sealed tenders, in triplicate, will be received at the Office of the Superintendent, Power and Lighting, Mysore. Tenders should be superscribed with the name of the work given below :—

2. The plans may be obtained in the office of the undersigned at all working hours.

3. The tenders should be drawn up in conformity with the specifications furnished below writing out the rates at which different items of work will be executed, in figures as well as in words failing which the tenders will be disqualified.

4. The undersigned reserves the right to reject the tenders without assigning any reason therefor.

5. The successful tenderer will be required to deposit with the undersigned an earnest money of Rs. 150 and execute an agreement within three days from the date of receipt of intimation as to the acceptance of the tender, failing which the tender will be disposed of otherwise.

6. The materials to be used on the work should be either best quality English or American manufacture, and conform to the specifications. The work should be executed strictly in accordance with the wiring rules of this Department as well as the Institution of Electrical Engineers. Mention should also be made of the catalogue numbers of the materials offered.

7. No items other than those noted in the statement should be included in the tender as the items include provision for masonry repairs, painting, etc.

8. The successful tenderer should carry out any changes that might be suggested during the progress of the work, with regard to the location of the fixtures, switch-points, etc., without extra cost if the estimate is not materially affected by such a deviation.

9. *Name of work.*—Installing electric lights, etc., to the Mysore Power and Lighting Office New Building.

10. Last date and time of receiving the tenders is 4th December 1936, at 3 P.M.

11. Time and date for opening the tenders in public is at 4-30 P.M., on 4th December 1936.

12. The time allowed for the completion of the works is Eight Weeks from the date of acceptance of the tender, failing which a penalty of annas two for each day's delay over and above the stipulated time will be enforced.

13. Details of work :—

(i) Supplying and laying No. 6 B. & S. twin V. I. R. insulated L. C. double steel tape armoured, jute served underground cable in a trench 3 feet deep and sorrounding the same with 3″ of fine sand and enclosing the ends of the cable in suitable pole and indoor type junction boxes filled with bitumen and enclosing the portion of the cable along the pole and building foundation in 2″ glvd. pipe, using necessary clamps No. 6 B. & S. insulated wire and accessories .. .. 70 Ft.

(ii) Supplying and running mains in $1\frac{1}{4}$″ braized conduit embedded in the wall using No. 6, B. and S. insulated wire and accessories and connecting up the same with the cable ends .. .. 80 Ft.

(iii)	Supplying, fixing flush with the wall a T. W. board 27″×15″×1″ with battens and rear board enclosed in a suitable sheet iron box $\frac{1}{8}$″ thick, equipping the board with a D. P. S. T. iron-clad switch with fuses 30 Amps., one 20 Amps., D. P. S. T. iron-clad switch with fuses for the sub-mains, one iron-clad, D. P. H. O. pattern 5-way Distribution Box-10 Amps. per way with 10 Amp., circuit switches with bakelite cover, using Nos. 6, 8 and 12 insulated wire and accessories	No. 1
(iv)	Do 21″×15″×1″ equipping the board with one 15 Amp., D. P. S. T. iron-clad switch with fuses, one iron-clad D. P. H. O. pattern 5-way distribution box-10 Amps. per way, with 10 Amp. circuit switches with bakelite cover, using Nos. 8 & 12 B. & S. insulated wire and accessories	No. 1
(v)	Do 15″×12″×1″ equipping the board with one iron-clad, D. P. H. O. pattern 2-way distribution box 10 Amp. per way, with 10 Amp. circuit switches with bakelite cover, using Nos. 10 and 12 insulated wire and accessories	No. 1
(vi)	Running sub-mains in 1″ braized conduit embeded in the wall, using No. 8 B. & S. insulated wire and accessories	25 Ft.
(vii)	Supplying, fixing and wiring in $\frac{3}{4}$″ braized conduit embeded in the wall with accessories for Trojan fitting 12″ with chain canopy, B. C. holder, etc., using Bakatile ceiling rose flexible cord, one 5 Amp. Flush type switch with cream bakelite plate, one 5 Amp. detachable fuse cut-out, using Nos. 12 and 14 B. & S. insulated wire for mains and tape respectively	No. 7
(viii)	Do for Trojan fitting 12″ ceiling type all procelain, complete, with B. C. holder, opal glass ware, one 5 Amp. flush type switch with cream bakelite cover, etc., as per above specification	No. 13
(ix)	Do for Trojan fitting 12″ underneath the ceiling fan complete with B. C. holder, opal glass ware, etc., as per above specification ..	No. 8
(x)	Do for ceiling fans 220-V, 60 Cycles, 56″ or 60″ sweep, complete with regulator, down rod, canopy, ceiling rose, etc., as per above specification	No. 11
(xi)	Do for $\frac{5}{8}$″ nickel plated brass pendant 2 to 3 feet long, complete with B. C. holder, brass ceiling plate, (nickel plated) one 5 Amp. flush type switch with cream bakelite plate, etc., as per specification above	No. 13
(xii)	Do for bulk-head fitting complete, with B. C. holder one 5 Amp. flush type switch with cream bakelite plate, etc., as per specication above	No. 4
(xiii)	Supplying, fixing and wiring for bracket brass 12″ similar to G. E. C. Cat. No. F. 7983, complete with B. C. holder, one 5 Amp. flush type control switch with cream bakelite plate, etc., as per specification above	No. 9
(xiv)	Do for counter-weight pendant, complete with B. C. holder, shade similar to G. E. C. Cat. No. G. F. 552, one 5 Amp. flush type switch with cream bakelite plate, etc., as per specification above ..	No. 3
(xv)	Do for 5 Amp. flush type wall plug with 5 Amp. flush type control switch and plug cream bakelite plate, etc., as per specification above	No. 32
(xvi)	Supplying and fixing shade opal green and-white 10″	No. 22
(xvii)	Do Lamps, 220 Volts, 100 Watts, B. C.	No. 32
(xviii)	Do do 60 do	No. 36
(xix)	Earthings	1 Item.

M. M. ALI KHAN,
For *Superintendent*.